Commonwealth of Massachusetts

Executive Office of Environmental

Affairs
MEPA Office

Environmental Notification Form

For Office Use Only
Executive Office of Environmental Affairs
EOEA No.: /3633.
MEPA Analyst Aisling Edinate
Phone: 617-626- 10 2/4

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name: Clearview Estates						
Street: Park Hill Avenue						
Municipality: Millbury	Watershed: Blackstone					
Universal Tranverse Mercator Coordinates:	Latitude: 42° 12' 43.42"N					
271359.40E 4676585.57 N	Longitude: 71° 4					
Estimated commencement date: Spring 2006	Estimated completion date: Fall 2008					
Approximate cost: \$ 6,000,000	Status of project design: 25%complete					
Proponent: Statewide Realty Management, I	nc.					
Street: 17 Main Street						
Municipality: Hopkinton	State: MA	Zip Code: 01748				
Name of Contact Person From Whom Copies of this ENF May Be Obtained:						
Dave Derrig						
Firm/Agency: Earth Tech	Street: 196 Bake	r Avenue				
Municipality: Concord	State: MA	Zip Code: 01742				
Phone: (978) 371-4000 Fax: (978) 37	1-2468 E-ma	il:David.Derrig@earthtech.com				
Does this project meet or exceed a mandatory EII	R threshold (see 301 es ⊠No	CMR 11.03)?				
Has this project been filed with MEPA before? Yes (EOEA No.) ⊠No					
Has any project on this site been filed with MEPA Yes (EOEA No	before?) ⊠No					
Is this an Expanded ENF (see 301 CMR 11.05(7)) requesting: A Single EIR? (see 301 CMR 11.06(8)) The second representation of the se						
Identify any financial assistance or land transfer from an agency of the Commonwealth, including the agency name and the amount of funding or land area (in acres): N/A						
Are you requesting coordinated review with any ot Yes (Specify	her federal, state,) 🖂	regional, or local agency? No				
List Local or Federal Permits and Approvals: Local Order of Conditions, Local Conventional De	finitive Subdivision	Application				

Which ENF or EIR review thres	hold(s) does th	ne project me	et or exceed	(see 301 CMR 11.03):
⊠ Land ☐ Water ☐ Energy ☐ ACEC	☐ Rare Speci ☑ Wastewate ☐ Air ☐ Regulation:	r 📋	Transportation Solid & Haza	aterways, & Tidelands on ardous Waste Archaeological
Summary of Project Size	Existing	Change	Total	State Permits &
& Environmental Impacts				Approvals
	LAND			
Total site acreage	124 Acres			Superseding Order of Conditions
New acres of land altered		3.8 Acres (plus an additional 38.53 acres on previously disturbed land)		☐ Chapter 91 License
Acres of impervious area	2.07 Acres	5.0 Acres	7.07 Acres	401 Water Quality Certification
Square feet of new bordering vegetated wetlands alteration		0 Square Feet		MHD or MDC Access Permit
Square feet of new other wetland alteration		0 SF		☐ Water Management Act Permit
Acres of new non-water dependent use of tidelands or waterways		0.00 acres		New Source Approval
STRI	JCTURES			□ DEP or MWRA Sewer Connection/ Extension Permit
Gross square footage	11,760 SF	162,480 SF	174,240 SF	Other Permits (including Legislative Approvals) - Specify:
Number of housing units	1	59	60	
Maximum height (in feet)	N/A	30	30	

Vehicle trips per day	SPORTATIO	V		
vernole trips per day	322	318	640	
Parking spaces	60	60	120 (one driveway and one garage space)	
WA	STEWATER	·		
Gallons/day (GPD) of water use	693 gpd (clubhouse & residence) 25,000 gpd** (golf course irrigation)	28,347 gpd (domestic & residential irrigation) -25,000 gpd (golf course irrigation)	29,040 gpd (domestic & residential irrigation) 0 gpd (golf course irrigation)	
GPD water withdrawal	25,000 gpd*** (golf course irrigation)	-25,000 gpd (golf course irrigation)	0 gpd (golf course irrigation)	_
GPD wastewater generation/ treatment	630 gpd	25,770 gpd	26,400 gpd	-
Length of water/sewer mains (in miles)	0	Sewer- 0.79 miles Water- 0.96	Sewer- 0.79 miles Water- 0.96	
** - The golf course irrigation is limited to spread over 365 days, or even the 180-c igure.	irrigation of the g lay golf season, th	miles	miles	0 gallons per day. When less than this maximum
spread over 303 days, or ever the 100-t	ation is pumped fro oject involve the in accordance v	miles reens 50 days reens 50 days reens 50 days reens for an on-site portage conversion of with Article 97?	miles per year at 25,00 water use is far and, rather than f public parkland	less than this maximum rom wells.
igure. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. **CONSERVATION LAND: Will the product of the p	ation is pumped fro oject involve the in accordance v	miles reens 50 days reens 50 days reens 50 days reens for an an on-site por conversion of with Article 97?	miles per year at 25,00 water use is far and, rather than f public parkland	less than this maximum rom wells.
igure. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. *** - The water used for golf course irrigate. **CONSERVATION LAND: Will the product of the p	ation is pumped from the color of the color	miles reens 50 days pe average daily om an on-site po conversion of yith Article 97?) on, preservatio) atted Habitat of	miles per year at 25,00 water use is far and, rather than f public parkland No on restriction, a	less than this maximum rom wells. If or other Article 97 public gricultural preservation
CONSERVATION LAND: Will the protection of the following conservation with a conservation of the following conservation of the	ation is pumped from oject involve the in accordance value restriction? te include Estima Natural Communication of the include Estima Natural Communication of the investigation	miles reens 50 days reens 50 d	miles per year at 25,00 water use is far and, rather than f public parkland No on restriction, a No Rare Species, No ot site include a aric and Archae	less than this maximum from wells. If or other Article 97 public gricultural preservation Vernal Pools, Priority any structure, site or district ological Assets of the
CONSERVATION LAND: Will the property of the course irrigation of the co	ation is pumped from oject involve the in accordance value restriction? te include Estima Natural Communication of the include Estima Natural Communication of the investigation	miles reens 50 days reens 50 d	miles per year at 25,00 water use is far and, rather than f public parkland No on restriction, a No Rare Species, No ot site include a aric and Archae	less than this maximum from wells. If or other Article 97 public gricultural preservation Vernal Pools, Priority any structure, site or district ological Assets of the
CONSERVATION LAND: Will the protecting resources to any purpose not Yes (Specify Will it involve the release of any consestriction, or watershed preservation Yes (Specify RARE SPECIES: Does the project significant of Rare Species, or Exemplary Yes (Specify HISTORICAL /ARCHAEOLOGICAL isted in the State Register of Historic Commonwealth? Yes (Specify Yes, does the project involve any definition of the state of the project involve any definition of the state of the project involve any definition in the state of the project involve any definition of the state of the project involve any definition in the state	ation is pumped from oject involve the oject involve the in accordance variation restriction? te include Estimal Natural Communication or the involve	miles reens 50 days reens for a series of the project o	miles per year at 25,00 water use is far and, rather than f public parkland No on restriction, a No Rare Species, No ot site include a aric and Archae	less than this maximum from wells. If or other Article 97 public gricultural preservation Vernal Pools, Priority any structure, site or district ological Assets of the

PROJECT DESCRIPTION: The project description should include **(a)** a description of the project site, **(b)** a description of both on-site and off-site alternatives and the impacts associated with each alternative, and **(c)** potential on-site and off-site mitigation measures for each alternative (You may attach one additional page, if necessary.)

The Project consists of a parcel of approximately 125 acres off of Park Hill Avenue in Millbury, Massachusetts. The parcel includes an existing nine-hole public golf course with clubhouse, maintenance building and single-family home.

The proposed development program consists of 60 single-family homes on the site of the existing Clearview Country Club. The existing clubhouse, maintenance facilities and single-family home on site will be eliminated, and the proposed homes will be built on all but 3.8 acres of the existing golf course.

Recent history of the project includes a 2003/2004 submittal to the Town of Millbury of a preliminary plan for 60 single-family homes over the entire parcel, eliminating the golf course. That plan was approved. Subsequent to that approval, and based upon discussions with the community, an alternative plan was developed under the Town's Open Space Development Bylaw. The alternative plan was a 112-unit residential condominium development and golf course reconstruction. The existing second, third and fourth holes on the northern boundary of the parcel were to be replaced by residential condominiums and associated infrastructure, and three new replacement holes were proposed be constructed on existing undeveloped property to the south and center of the parcel. The proponent offered to donate a parcel east of the utility easement to the Town as part of that project. In addition, the proponent offered to turn the nine-hole golf course over to the Town to be owned and operated as a municipal facility. Over the course of a year, the plan was presented at local hearings, but eventually Town of Millbury officials decided not to accept the golf course. The proponent has reverted to a proposed single-family residential development of 60 units.

There are no direct impacts to Bordering Vegetated Wetland (BVW). There will be work in the buffer zone related to stormwater discharge and road construction: a total of 1.48 acres will be affected. Two open space parcels will be provided: one 2.8 acre parcel in the center of the residential development, and one 42.3 acre parcel on the northeastern portions of the property.

Traffic impacts are expected to be minimal: the project will generate approximately 318 new trips per day when accounting for the net increase between the new housing construction and the previous golf course activity.

The golf course maintenance practice included irrigation of tees and greens only, and was not subject to the Massachusetts Water Management Act as part of its operations. A recent (December, 2003) WMA Program Determination Letter confirming that fact is provided as an attachment to this ENF. The withdrawal of irrigation water from an on-site pond will be discontinued, reducing water use for this purpose by 1.25 million gallons per year.

Earlier correspondence (August, 2004) with the Massachusetts Historic Commission and the Natural Heritage and Endangered Species Program in anticipation of the aforementioned golf course / condominium project indicated that there were no identified resources or concerns from either agency (correspondence is attached). The current project is on the same site within a smaller area of the same construction footprint, and results in reduced land clearing and impacts to BVW and riverfront area.

The project will rely upon connections to local water and wastewater systems. A DEP Sewer Connection/Extension Permit will be required.